

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		14 and (first and second and third and fourth) near process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:29
		(436/174.cds.).CQLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/29 15:24
L1	7157	(method and lamina and sample)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:28
L2	421	11 and (ion and beam)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:28
L3	211	12 and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:28
L4	211	13 and method	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:28
L5	95	14 and focused	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:28

L6	0	I4 and ((first and second and third and fourth) near process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/13 13:29
S1	1435	436/174.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:25
S2	69	S1 and (ion near1 source)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:25
S3	0	S1 and (lamina and sputtering)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:28
S4	4	(lamina and sputtering). ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:28
S5	1623174	(lamina and ion source). ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:40
S6	2	(lamina and (ion near1 source)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:40
S7	11	"6193199"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 15:43
S8	3	"6897665"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:13

S9	0	"FUJII-T.in. "	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:48
S10	107872	FUJII.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:48
S11	3	S10 and semiconductor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:50
S12	7664	S10 and semiconductor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:50
S13	1678	S12 and (focused ion beam)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:51
S14	1040	S13 and (second near5 ion beam)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:55
S15	1	S14 and (plural near2 drive near2 shafts)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:56
S16	1	S12 and (plural near2 drive near2 shafts)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/29 16:57
S17	2	"7276691"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 15:59

S18	5	("20020017619" "20050236587" "5525806" "5574280" "6838685"). PN. OR ("7276691"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/04 16:00
S19	18488	sharp.as	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/04 16:36
S20	203374	sharp.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:36
S21	7	S20 and lamina	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:36
S22	289932	microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:38
S23	12423	S22 and (ion near1 beam)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:38
S24	44	S23 and lamina	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:38
S25	2	"7223480"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:58
S26	5	"6786978"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 16:59

S27	2	tashiaki.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:07
S28	94953	toshiaki.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:07
S29	0	S27 and beam	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:07
S30	4421	S28 and beam	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:07
S31	480	S30 and (laminated or laminating or lamina)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:08
S32	156	S31 and stage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:08
S33	31	S32 and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/04 17:08
S34	3	("2006/0157341").URPN.	USPAT	OR	OFF	2009/05/04 17:10
S35	2204	sil.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:33

S36	2206	sii.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/06 15:33
S37	54	S36 and composite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/06 15:34
S38	28	"5574280"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/06 15:38
S39	1556	436/174.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 11:05
S40	1556	436/174.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/07 11:06
S41	32	S40 and ion near1 beam	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/05/07 11:06
S42	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:28

S43	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant)"clm."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:28
S44	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness)"clm."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:28
S45	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness)"clm."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:28

S46	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant)"clm."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:28
S47	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:29
S48	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:29

S49	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:29
S50	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:29
S51	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:29

S52	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:33
S53	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:33
S54	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:33
S55	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:33

S56	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:34
S57	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:34
S58	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:34
S59	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:34
S60	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:34

S61	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:35
S62	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:35
S63	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:35
S64	1	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:35
S65	1	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:41
S66	1	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:41
S67	1	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:41

S68	1	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:41
S69	1	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:41
S70	1	(method and making and lamina and sample and forming and lamina and etching).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:41
S71	1	(method and making and lamina and sample and forming).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:42
S72	3	(method and making and lamina and sample).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/11/12 13:42

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S73	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and thrid and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant)	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:35

S85	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant)	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:37
S86	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness and slant).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:37
S87	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined and thickness).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:38

S88	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low and predetermined).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39
S89	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing and low).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39
S90	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope and observing).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39

S91	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region and microscope).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39
S92	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall and region).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39
S93	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side and wall).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39
S94	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing and side).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:39

S95	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region and exposing).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:40
S96	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked and region).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:40
S97	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working and worked).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:40
S98	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process and sputtering-etching-working).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:40
S99	0	(method and making and lamina and sample and forming and lamina and etching and scan-irradiating and focused and ion and beam and sample and surface and first and second and third and fourth and process).clm.	US-PGPUB; USPAT; UPAD	AND	OFF	2009/11/12 13:40

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